U.S. AIR FORCE

DMLSS Update

MEDICAL LOGISTICS SYMPOSIUM

NASHVILLE, TN

Major Ben Rubio
AFMSA/SGSLJ
Air Force Senior Service Representative
Joint Medical Logistics Functional Development Center

U.S. AIR FORCE

Overview

- AF Key Personnel
- CY04 Deployment Schedule
- Pre-Deployment Actions
- Deployment Sequence of Events
- Deployment Statistics
- Regional Systems Administrator Regions/Bases Supported
- Help
- Other DMLSS Issues
- Questions

U.S. AIR FORCE

Key Personnel

JMLFDC – Ft. Detrick

- Maj Benjamin Rubio – Air Force Senior Service Representative
- Capt Andrew Lattimore – Joint Medical Asset Repository (JMAR) Functional Analyst/Project Manager
- MSgt Rick Marion – Senior Functional Analyst
- MSgt (S) Jeff Barnes – Functional Analyst
- SSgt Wyman Herring – Functional Analyst
- TSgt (vacant) - BMET Functional Analyst

U.S. AIR FORCE

Key Personnel

AFMSA/SGSLJ - Brooks City-Base TX

- Mr. Kilby Gray – Deployment Team Manager
- Mr. Randy Fontana (Office Manager)
- SMSgt Don Napierala
- SMSgt (sel) Mark Viera
- MSgt Trena McCartney
- SSgt Deanna Roberts
- Mr. Dan Crowley
- Ms. Janielle Fameree
- Mr. John Pedigo
- Mr. Bill Payne
- Ms. Charlotte Shea

AF Key Personnel

DMLSS Regional Systems Administrators

- Mr. Kilby Gray – Project Manager – Brooks City Base
- Mr. Steve Chandler – Southeast/Southwest Region - Lackland
- Mr. Dan Planck – Midwest Region – Wright-Patterson
- Ms. Jennifer Tisch – Eastern Region - Andrews

Deployment Schedule

U.S. AIR FORCE

CY 04 Deployments Remaining

- Charleston (first Oracle version of DMLSS 3.05, also referred to as Very Small Site, VSS, solution)– Aug 04
- Pope (all remaining DMLSS deployments will be using Oracle version of DMLSS) – Sep 04
- Grand Forks – Oct 04
- Fairchild – Oct 04
- Hurlburt – Nov 04
- Air Force Theater Hospital, Iraq - Nov 04
- Goodfellow – Dec 04
- "Complete schedule on DMLSS Deployment Team website – Schedule is subject to change"

U.S. AIR FORCE

Pre-Deployment Actions

What You Can Do To Prepare

- Work closely with the SSG Conversion Team
- Begin working MEDLOG-DMLSS pre-conversion edits 90 – 120 days prior
  - Work edits until completed
  - Must be completed two weeks before deployment
- Complete Site Survey from the Deployment Team – sent via email 90-120 days prior to deployment
- Participate in pre-deployment conference calls – 1 and 4 weeks prior to deployment
- Review DMLSS users manual (AF MAN 41-216)

U.S. AIR FORCE

Pre-Deployment Actions

- **Specific Site Actions**
  - **Appoint project staff from Medical Logistics/Medical Systems**
  - **Arrange for installation of new network equipment**
  - **Ensure LAN/Electrical drops are installed**
  - **Provide list of Internet Protocol (IP) addresses for new equipment and temporary IP addresses for training equipment**
  - **Provide two training rooms w/LAN access and electrical outlets**

U.S. AIR FORCE

Pre-Deployment Actions

- **Specific Site Actions (cont'd)**
  - **Ensure availability of trainees for the entire deployment**
  - **Participate in pre-deployment conference calls**
  - **Provide list of personnel scheduled for training to deployment team lead /one week prior**
  - **Ensure backups are up-to-date on DMLSS and MEDLOG**
  - **Assist Deployment Team with placement of new DMLSS hardware**

Deployment Sequence of Events

Sequence of Deployment Events

- Week Prior to Deployment
  - Metrica tech arrives Thursday to begin hardware setup
  - SSG pulls data for training database – Thursday or Friday
- Week One
  - In-brief site personnel
  - Review/set-up training database/training prep
  - Conduct training classes
  - Place last PV orders through MEDLOG
  - Process Receipts/Cancel outstanding PV orders
  - Pull MEDLOG/DMLSS databases

Deployment Sequence of Events

Sequence of Deployment Events (cont'd)

- Begin Production database conversion
  - Review/Validate Production database*
  - Test orders*
    - Note: * If Production database is available from JMLFDC
- Week Two
  - First day live with DMLSS 3.0X (usually Monday)
  - Conduct over-the-shoulder training
  - Turn-off and remove MEDLOG/obtain disposition instructions from HQ SSG/MIM
  - Begin regression training of CAIM/CS for Medical Logistics and Supply Custodians
  - Provide Funds Management training for RMO

Sequence of Deployment Events (cont'd)

- Week Three
  - Continue/complete over-the-shoulder training
  - Continue/complete any needed regression training
  - Conduct out-brief to Medical Logistics staff
  - Depart site on Friday

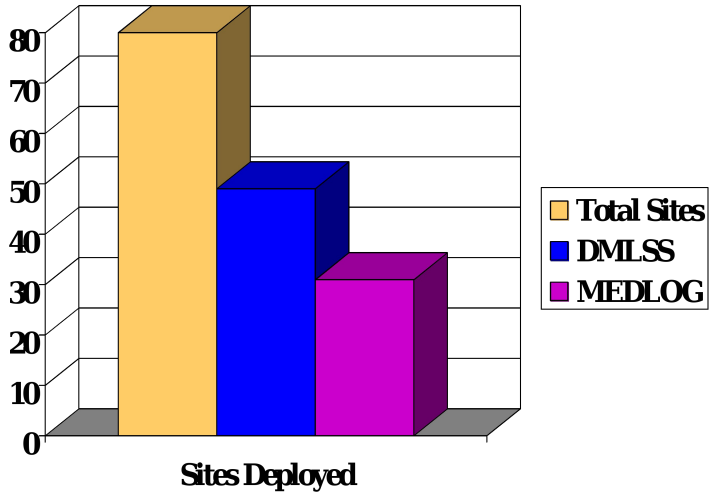
Deployment

Wireless / Radio Frequency (RF)

- Certificate of Networthiness (CON) – issued 3 Oct 03 by Air Force Communications Agency (AFCA)
- Certificate To Operate (CTO) – issued by MAJCOMs
  - Each base Designated Approval Authority (DAA) has the right to deny use of DMLSS RF
- MAJCOMs with approved CTOs
  - ACC
  - AFSOC
  - AETC
  - AFMC (some AFMC bases allow RF – others do not)
  - AFSPC
  - USAFE

U.S. AIR FORCE

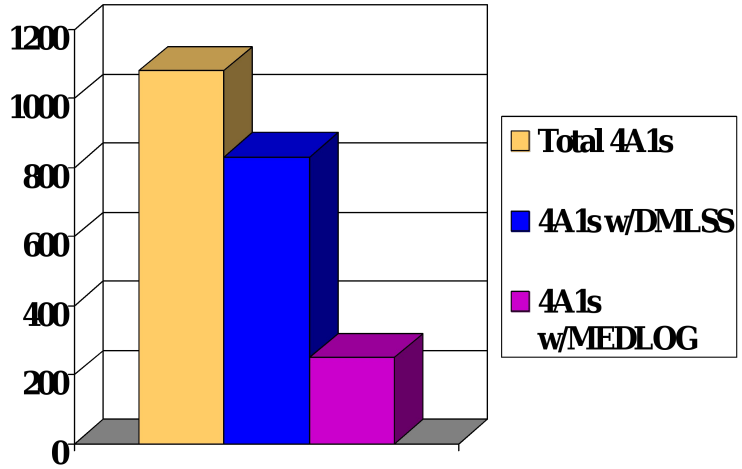
Deployment Stats



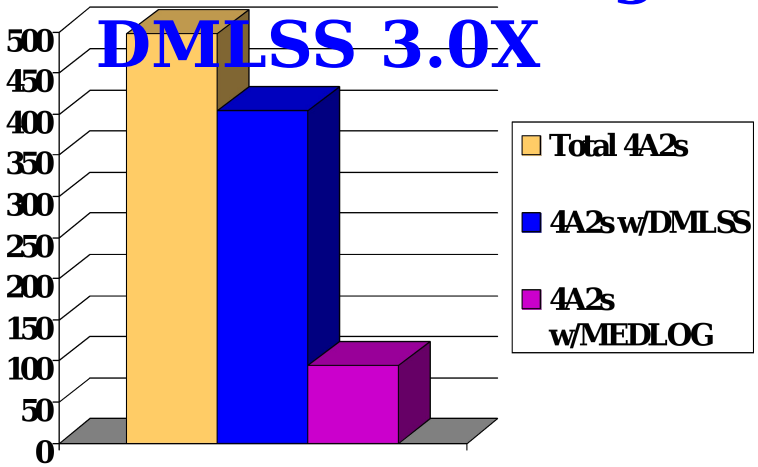
DMLSS 3.0X at 49 sites (as of 1 Aug 04)

60.49% Complete

76.82% 4A1s using DMLSS 3.0X



81.11% 4A2s using DMLSS 3.0X



U.S. AIR FORCE

DMLSS Systems Administrator Program

- Purpose – provide field assistance and training for AF sites on regional basis
- Supports hub and satellite concept (Regional Logisitics)
- Supports bases in the following regions:
  - East Coast – 10 bases
  - Midwest – 12 bases
  - Southeast and Southwest – 22 bases
- Other Key services provided
  - Build and help others create Business Objects reports
  - Provide data to increase electronic sourcing
  - Enhance productivity using scripts to change database records

Current Regions/Bases Supported

Eastern Region – Jennifer Tisch

Andrews – hub
Bolling
Charleston
Dover
Hanscom
Langley
McGuire
Pope
Seymour-Johnson
Shaw

Current Regions/Bases Supported

Midwest Region – Dan Planck

Wright-Patterson – hub	Buckley
Ellsworth	F.E. Warren
Grand Forks	McConnell
Minot	Offutt
Peterson	Scott
USAFA	Whiteman

U.S. AIR FORCE

Current Regions/Bases Supported

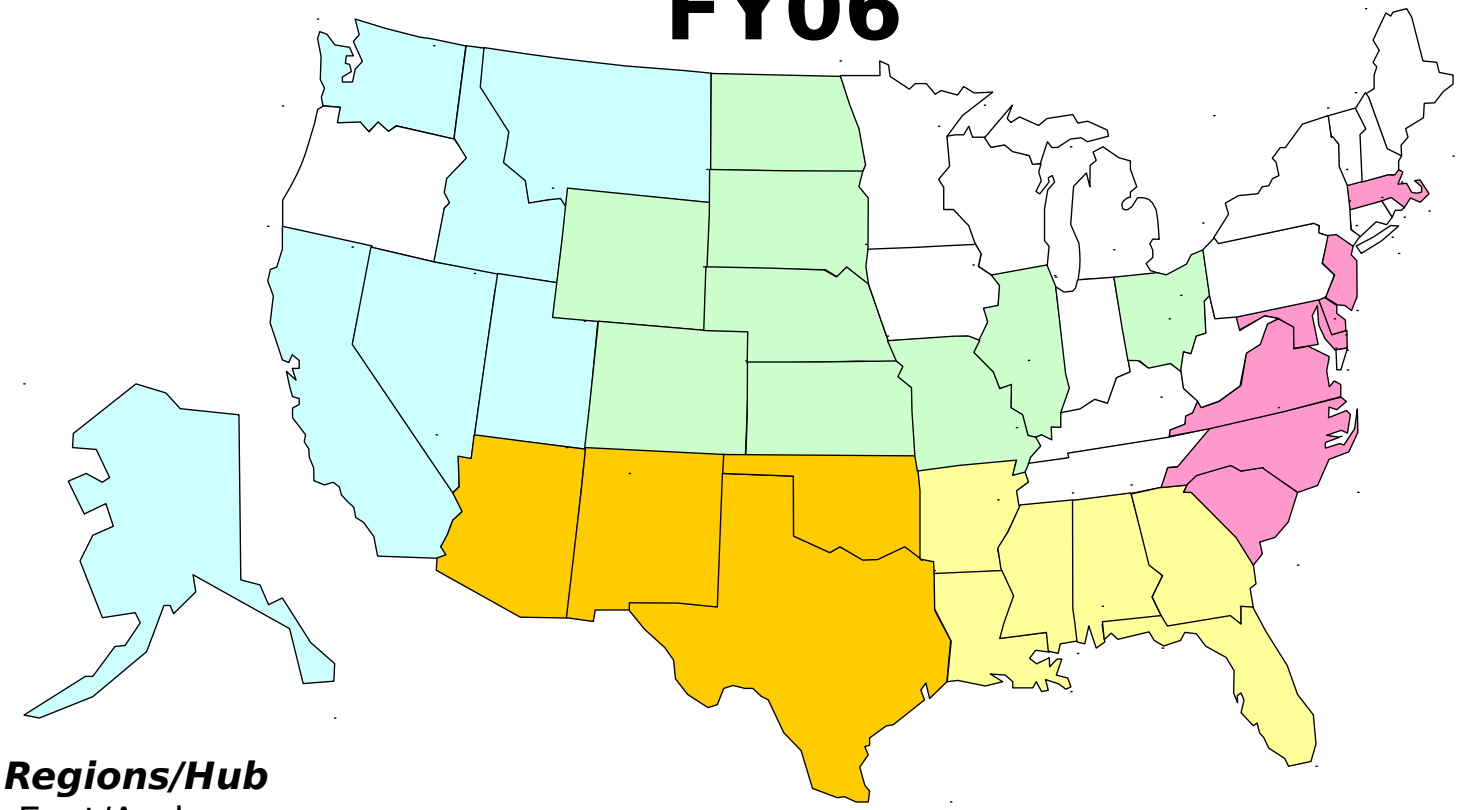
Southwest/Southeast Region – Steve

Chandler

Lackland – hub	Altus	Brooks
Cannon	Columbus	DM
Keesler	Kelly USA	Dyess
Goodfellow	Holloman	Kirtland
Laughlin	Little Rock	Luke
Maxwell	Randolph	Sheppard School
Sheppard	Tinker	Tyndall
Vance		

U.S. AIR FORCE

Projected End State FY06



Regions/Hub

- -East/Andrews
- -Southeast/Keesler
- -Midwest/Wright-Pat
- -Southwest/Lackland
- -West/Travis

Overseas Sites supported by Regional Administrators

Help

- Regional Administrators – first stop
  - Eastern Region – Jennifer Tisch, DSN:857-6054, jennifer.tisch@mgmc.af.mil
  - Midwest Region - Dan Planck, DSN: 787-7084, daniel.planck@wpafb.af.mil
  - Southeast and Southwest Regions – Steve Chandler, DSN:554-3936, steve.chandler@lackland.af.mil
- Help (cont)
  - **MHS – Helpdesk**
    - Toll Free: (800) 600-9332
    - DSN: 471-1567
    - Email: help@mhs-helpdesk.com
  - **Websites**
    - https://www.jmlfdc.army.mil/index.cfm
    - https://www.mhs-helpdesk.com

U.S. AIR FORCE

Other DMLSS Issues

- Transformation/Re-engineering Team
  - Reports to Med Log Proponent Subcommittee (MLPS), establishes/recommends strategic planning objectives for DMLSS Program Office and MLPS
  - Made up of representatives from each of the services (Army, Navy, Air Force) and DSCP
  - Our representative is Mr. Steve Drinan, AFMSA Policy Branch
  - Examples of issues: define scope of Transformation Team, intermediate logistics capability, DLA Executive Agent for medical logistics enterprise and its impact, defining the limits/responsibilities of retail vs. wholesale medical logistics enterprises, etc.
- Conversion of existing Informix version of DMLSS 3.05 to Oracle 9i version to reduce maintenance baseline conversion will begin after VSS deployments
- Develop formal course curricula for DMLSS with School House, Sheppard

Questions ?

Defense Medical Logistics Standard Support